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suggested that at the last meeting that it might be preferable for the Board to have a look at the proposal before it went to the JCS.

Background

- 7. Overseas processing installations were established or assigned to process U-2 photography as early as 1957, at which time there was an interagency agreement as to the designation of responsibilities. This agreement was reviewed by the Ad Hoc Committee. At that time the processing units were under Air Force cognizance. However, since then there have been extensive DoD reorganizations and the overseas processing units extant are now under the Unified and Specified Commands under direction of the JCS.
- that the readout function at these Recce Tech units should be under the supervision and direction of the CIA photo interpretation unit, the predecessor of NPIC. This, however, was not accepted. In lieu thereof it was agreed that CIA would have a deputy commander in the theater recce unit for PI when U-2 missions were involved. Also at that time the then DDCI, General Cabell, made clear to General Lewis, Chief of Air Force intelligence, that it was not the intention of CIA to establish theater Recce Tech units. Over the years NPIC's predecessor and subsequently the CIA unit in NPIC, by direction of the Director, NPIC has provided a fairly senior PI to serve as the deputy commander for readout. However, particularly after 1960 when there were spasmodic bursts of U-2 activity and with heavy work load at NPIC, it became increasingly difficult to afford shuttling a senior PI to the Far East, the area of principal activity.

from one quarter or another in the quality of photo processing and occas. Whereas these complaints from the Recce Tech when the European	Agency, prisionally of pleasinning centre theater was	hoto interpretation. 'the active, subsequently the	25X1A
centered on what has now become kn and a subordinate mobile unit in the		It should be noted that	-3 ′`''
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25X1	· ·	I OP SECRET
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	25X1A 25X1A 25X1A	since 1958 the commander in charge o has faced insurmountable bureaucratic problems in the procurement and maintenance of acceptable levels of equipment, materiel, personnel, and space, because his chain of command was through PACAF, CINCPAC, Air Force, and now to DIA. One commander, a Colone was particularly effective in surmounting these problems. However, when his tour was over, the absence of his energy plus the infrequency of U-2 missions allowed the to go downhill. A Colonel took over and OSA/CIA has been 25X1A unit on for original processing. During this period also there were frequent visits by a tech rep from whose reports over the years both in regard to the unit at mid at showed that there was much to be desired in terms of quality control, maintenance of equipment, etc. Although there have been complaints on quality of reporting, at least some of these may be traced to garbles in Commo (which is not the fault of reporting) and some due to the breakdown in procedures for H q t s. providing proper COMOR targeting and readout requirements.
25X1	25X1A 25X1A	10. It has now been over four years since use was made of the center at the center at the last long been abandoned. The reasons are of course because there has been no U-2 activity in these areas. Meanwhile, over the last four years there has been extensive activity in the Far East. While there had been a so-called mobile unit placed at to process the remaining on standby for a period thereafter, it no longer exists. At the present time in the Far East processing and readout are handled as follows:
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- 11. The Ad Hoc Committee at its very beginning examined the question of whether there is any need for developing the special centers and procedures therefore in view of the apparently shortened life of the U-2. The growth of air defense capabilities throughout the Far East and in the Middle East could mean that overflight of denied areas by the now less sophisticated reconnaissance vehicles is at an end.
- 12. In addition, since the beginning of the U-2 program, there have been great advances in the speed of both military and commercial aircraft so that it could be reasoned that the possibility of fast movement of film to the ZI after any collection vehicle has returned in either theaterweaken the case for the development of overseas processing and readout centers.

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13. Although we have been expecting, momentarily for the above reasons, the termination of the use of U-2 overflight of denied areas for at least six years, it has continued. Meanwhile,

has come into use. There may well be other reconnaissance vehicles which will emerge for which rapid processing and readout are required. The Ad Hoc Committee accordingly proceeded on the assumption that there is a need to strengthen the theater processing and readout and to rationalize the policies and procedures pertaining thereto.

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Comment on the Attachment

- 14. The following picks out the key elements of discussion in the course of the preparation of Attachment C for the benefit of those who now appraise it:
 - a. Use of the Term'National. This term as applied to the processing units was given up and instead the phrase "In response to United States Intelligence Board requirements" is used. Such requirements under existing procedure are also reflective of the needs of theater commanders. In addition, at least in the case of the theater processing units, they will additionally and normally be engaged in processing of theater photography such as peripheral and ground photography.
 - b. Monitorship of Processing. The Committee was in agreement that unless there was a new element introduced (called for lack of a better word "technical monitorship" of processing) we would shortly return to the difficulties of the past. By "technical monitorship' is meant that the NRO must have some technical means to assist the chain of command to establish authoritatively whether film washing was adequate, maintenance adequate, other quality controls being exercised, etc. Whereas there was agreement on the need for

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this, we found no effective language to introduce this point except as indicated in para 5a(4), i. e., "Provide OPC s technological assistance in the field on photographic processing."

Responsibilities of NPIC. The group considered a possible interpretation of NSCID-8 to the effect that NPIC is responsible for the initial readout in the theater. It was concluded that such an interpretation was not intended when the NSCID was approved. This of course would not foreclose on a new agreement to that effect. However, it was felt that it would not be satisfactory in the military structure to presume to have the military PI in place move over and then turn the PI over to a headquarters unit for certain missions. There would further, under such a thesis, be tremendous costs involved in maintaining a headquarters unit on a regular basis or transporting such a team for a particular mission. The upshot of the discussion was that the best way would be to send NPIC individuals on request of either the theater commander or other authority and meanwhile to provide in addition the reference materials listed in the paragraph (5c of Attachment C) dealing with NPIC responsibilities.

Special Assistant (COMOR)

Deputy Director
for
Science and Technology 25X1A
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Attachments:

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	OUTER AN	A
ţ		27 November 1964 22103-64)
	MEMORANDUM FOR:	Director National Reconnaissance Office
	SUBJECT:	Review of Overseas Photographic Handling, Processing, and Reporting of Sensitive Photography
А	include the that SAC U-2 operation	he "sensitive" photographic missions should drone missions. We would also expect s in Indochina would be treated as well. essary to make a change in the CIA membership
		(NPIC)
	They have been informs	(NPIC)
	3. Any char by this group and appro for final decision, sinc	
	Any char	ed and await the call of the Chairman.

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5X1	25X1A TOP SECRET Approved For Release 200 2/07/03 : CIA-RDP80B01138A00 00110001-1 Attachment B	
		RO 5X1
	1. Phase I, consisting of Tasks 1 and 2 above20 January 1965.	
	2. Phase II, consisting of Tasks 3, 4, and 5 above 1 February 1965.	
	Membership of the Committee shall consist of:	
	Colonel Harold Z. Ohlmeyer, AFSPPL, Chairman taff, Member UIA, Member C, Member mber	
5X1	Lt. Col. John G. Paynter, Hdq USAF, Member	
	You are authorized to appoint from within your organization one officer to serve as Executive Secretary to the Committee. It is desired that meetings of the full Committee be held in the Washington, D. C. area to commence not later than 8 December 1964.	
	25X1A /S/	
	Brig General, USAF Director, NRO Staff 25	RO 5X1
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Attachment C

SUBJECT: Policy and Procedures for Overseas handling, Processing and Reporting on Photographic Reconnaissance Missions Over Denied Areas (Excluding Satellite Reconnaissance)

- 1. <u>PURPOSE</u>: To establish policies and procedures for the overseas handling, processing and reporting on photographic reconnaissance missions over denied areas in response to United States Intelligence Board (USIB) requirements.
- 2. <u>CANCELLATION:</u> Upon implementation of these policies and procedures all prior agreements governing operations covered by the subject of this document, are null and void.
- 3. GENERAL: In order to provide for the most expeditious processing and reporting of nationally programmed photographic reconnaissance missions, two (2) fixed photographic processing and reporting facilities one (1) in the European Theatre and one (1) in the Pacific Theatre have been designated. Mobile processing and reporting units will be established as required.

These centers will be responsible, primarily, for processing to meet (S) National Reconnaissance Office (NRO) standards and expeditious reporting in response to requirements of the USIB and, additionally, requirements of the respective parent Unified Command.

4. <u>FACILITIES</u>: In order to provide the required facilities and personnel, the Department of Defense (DOD) has designated as Overseas Processing and Interpretation Centers (OPIC), the following:

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25X1		· ·	Such other facilities as may, on an interim basis, be required by the National Reconnaissance Office to support the National Reconnaissance Program.
NRO		interpretation naissance miss	It shall be the mission of the Overseas Processing and NRO Centers to process, reproduce and report on such reconsions as may be directed to their attention by the NRO. 25X1 this mission requirement the following tasks will be accom-
25X1		a <u>N</u>	Mational Reconnaissance Office (NRO):
	•	(1)	Assign processing and reporting responsibilities to specific OPIC's.
		(2)	Provide designated OPIC, the responsible Unified and Specified Command, Defense Intelligence Agency, (DIA), Central Intelligence Agency, (CIA), National Photographic Interpretation Center, (NPIC), timely mission alerting information as required.
		(3)	Provide mission track to the designated OPIC as soon as practicable.
		(4)	Provide OPIC's technological assistance in the field of photographic processing.
		. (5)	Provide OPIC's with emergency procurement and shipment of photographic processing equipment and supplies.
		(6)	
		(7)	•
	•		which will affect the accomplishment of OPIC missions.
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	Ė	р.	Com	ittee on Overhead Reconnaissance (COMOR):	NRO
	;		(1)	Provide guidance to the NRO as to the degree of urgency on processing and reporting of each mission.	25X1
			(2)	Provide each OPIC the required Automatic Data Processing support concerning COMOR established reconnaissance objectives.	
		e.	· (c)	National Photographic Interpretation Center (NPIC):	
			(1)	Provide each OPIC support concerning background data on COMOR reconnaissance objectives.	
			(2)	Provide each OPIC with support to enhance the maintenance of an intelligence library.	
		•	(3)	Provide each OPIC, on request, photographic interpretation assistance for the reporting of COMOR reconnaissance ob-	
				jectives.	
	·	d.	Depa	rtment of Defense:	
			(1)	Unified and Specified Commands:	
NRO 25X1				(a) Insure adequate facilities, personnel, equipment, and supplies for processing are provided the OPIC's in accordance with the standards established by the NRO.	
			÷	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NRO 25X1
				(c) Insure implementation of instructions and tasks as established by the NRO.	NRO
			(2)	Defense Intelligence Agency: Act as the agent for NRO, COMOR, and NPIC as the point of contact between the intelligence community and the OPIC's. 25X1A	25X1 -
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		(3)	The N	Military Departs	nents:		
			(a)	Provide personn required to sug	nel, facilities	and equipment as NRP.	NRO 25X1
			(b)	Provide and mai	intain secure c	ommunications.	
		(4)	Overs	seas Processing	and Interpreta	tion Centers (OPIC):	
			(a)	Maintain require operating areas	red security of	their designated	
		•	(b)	Procure, and mand supplies in established by	<u>1 acc</u> ordance wi	rocessing equipment th the standards	NRO 25X1
		:	(c)	Acquire, and mand appropriate sustained opera	ely qualified p	d, adequately cleared personnel required for	
		· . ·	(d)	Acquire and mato enhance the	intain an intel timeliness and	ligence reference library accuracy of reporting.	· ·
			(e)	Process origina	al negatives of	assigned mission.	û
			(f)	Reproduce and	ship copies as	requested.	ÿ
	i I	•	(g)	Prepare and tr Photo Interpre	ansmit the Theattation Report	ater Commander's Immediate	•
	•	6. FUNI	DING:				
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Control System.

with regulations pertaining t

prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized

to receive information in the designated control channels. Its security must be maintained in accordance

GROUP 1
Excluded from automatic
downgrading and declassification